## **IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Canceled)
- 2. (Currently amended) The cutting tool of claim 1 in which the contoured profiles are helixes.
- 3. (Currently amended) The cutting tool of claim 1 further comprising A cutting tool to cut an object in a well comprising:

a mandrel having a base mounted thereon, the mandrel having an upper end and a lower end;

a sleeve carried on the mandrel, the sleeve having a contoured profile that mates with a contoured profile on the base and in which the object passes through the base and the sleeve;

a housing mounted to the upper end of the mandrel and releasably engaged with the sleeve to impart a force on the sleeve when the housing is pulled upward such that the sleeve rotates as it tracks the contoured profile on the base and thereby cuts the object; and one or more lugs that releasably engage the sleeve to the housing.

- 4. (Original) The cutting tool of claim 3 further comprising one or more slots in the sleeve to carry the one or more lugs.
- 5. (Original) The cutting tool of claim 3 further comprising a groove in the housing into which the one or more lugs extend.
- 6. (Original) The cutting tool of claim 3 further comprising a recess in the mandrel into which the one or more lugs retract to release the sleeve from the housing.
- 7. (Currently amended) The cutting tool of claim  $\underline{3}$  + in which the mandrel has a severable zone above the base.

- 8. (Currently amended) The cutting tool of claim <u>3</u> <sup>1</sup> further comprising an upper tubing connected to an upper end of the housing and a lower tubing connected to the lower end of the mandrel.
- 9. (Currently amended) The cutting tool of claim  $\underline{3}$  1 in which the object is a control line.
- 10. (Currently amended) The cutting tool of claim  $\underline{3}$  1 in which the object is a hydraulic conduit, an electric cable, a fiber optic cable, or a plurality of those in any combination.
- 11. (Currently amended) The cutting tool of claim <u>3</u> 4 in which there are a plurality of objects.
- 12. (Currently amended) A completion apparatus for use in a subterranean well comprising: an upper tubing;
  - a housing mounted to the upper tubing;
  - a mandrel mounted to and enclosed by the housing, the mandrel having a severable zone;
- a base moveably mounted on the mandrel and releasably mounted to the housing, the base having a contoured edge;
- a sleeve rotatably mounted on the mandrel above the base, the sleeve having a mating contoured edge such that translation of the base induces <u>relative</u>, <u>circumferential</u> rotation <u>between</u> of the sleeve <u>and</u> <u>relative to</u> the mandrel;
- a line passing along the upper tubing, the housing, and through passageways in the base and the sleeve; and
  - a lower tubing mounted to the mandrel.
- 13. (Original) The completion apparatus of claim 12 in which the line is a hydraulic conduit, an electric cable, or a fiber optic cable.
- 14. (Original) The completion apparatus of claim 12 in which the housing has a channel along its length through which the line is placed.

- 15. (Original) The completion apparatus of claim 12 in which the base and sleeve have channels in which the line initially resides.
- 16. (Original) The completion apparatus of claim 12 in which square threads are used to mount the housing to the mandrel.
- 17. (Original) The completion apparatus of claim 12 in which a thrust bearing supports the sleeve.
- 18. (Original) The completion apparatus of claim 12 in which a clutch resides between the base and the mandrel.
- 19. (Original) The completion apparatus of claim 12 in which the sleeve and base are manufactured from a single tube.
- 20. (Original) A method to cut an object in a well comprising:

placing a tubing cutter in the vicinity of a severable zone in a mandrel; severing the mandrel with the tubing cutter;

pulling upward on a housing, the housing being connected both to the mandrel above where the mandrel was severed and to a sleeve moveably carried on the mandrel below where the mandrel was severed;

cutting the object by rotating the sleeve, the sleeve being rotated in response to the upward pull of the housing.